CONCORDIA
UNIVERSITY

Graduate Course in:

WATER POLLUTION STUDIES

SPECIAL TOPICS IN ECOLOGY II: BIOLOGY 615/4— FISH TOXICOLOGY

JANUARY 9-MARCH 31, 1980

Fundamentals of toxicology with special applications to the mode of action of selected toxicants and their effects on fish at the acute and sublethal levels. This graduate course (4 credits) is open to anyone interested in studying the effects of pollutants on aquatic organisms, and with an appropriate background in ecology, chemistry, and biochemistry. Group participation in seminars is expected.

Instructor:
Dr. Gérard Leduc,
Assoc. Prof. Dept. of Biological Sciences,
Sir George Williams Campus,
Concordia University,
Tel.: 879-5989
This course involves an overview of basic principles of toxicology, including receptor sites and toxic action of common toxic pollutants and modifying factors of toxicity. Special emphasis is given to principles of ecotoxicology research in the field and in the laboratory.

Date and Time:
January 10-March 31
Monday 18:15-20:10

Tuition Fee:
a) Concordia graduate students—$10 per credit*
b) Graduate students cross-registering from other Quebec universities—$10 per credit*
c) Others—$20 per credit*

N.B.: Registrants, are also subject to other fees for student services, students' associations, etcetera.
* With the exception of visa students who are charged $50 per credit.

Registration:
Registration is limited to 15 students. Requests for application forms should be addressed to:
Dr. S.M. Ruby
Dept. of Biological Sciences,
Sir George Williams Campus,
Concordia University,
Montréal, Québec H3G 1M8

Tel.: 879-4220
Deadline for registration December 14, 1979